Since 1987

2-Wheel Run on Shine

User's Manual

Model: X5-35WD

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HOW TO CONNECT YOUR MOUSE

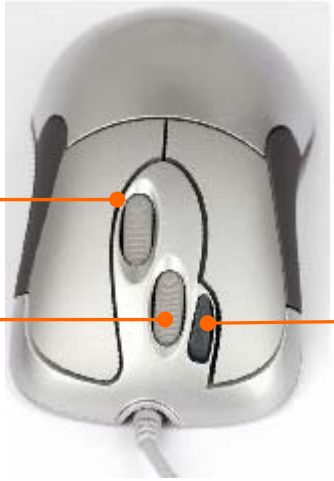
1. Locate an available USB mouse port on the back of your computer.
2. Insert the USB mouse connector into the USB port .

If you like to use the PS2 port (for the round PS/2 plug), you will need to plug the USB connector with a PS2 adapter.

HOW TO USE YOUR IWHEELWORKS 5KEYS MOUSE?

Control the **Horizontal movement from the left , right** direction

Control the **vertical movement** from **up to down** direction



Just one click on "**2X Button**" without any driver. straightly open files and programs easily. Save times and improve efficiency.

ohne "just one click" Funktion

STEP ONE: HOW TO INSTALL IWHEELWORKS SOFTWARE

***** For Windows 98/ME/2000/2003/XP/X64

1. MUST: Please uninstall any previous mouse drivers totally before installing the **iwheelworks**
2. MUST: Make sure you have completely finished setting up your mouse pad and mouse
3. Insert the included Compact Disc (CD) into your CD-ROM
4. Click “Install Driver”.
5. **Select item “2wheel 5buttton(4D++)” at wired mouse to install the driver for X5-35D/X6-35WD mouse;**
6. Restart your computer after the driver has been installed
7. You will see a mouse icon “” appear on the bottom right of your task bar (near the clock area)

8. Double click on the mouse icon “” will bring you the mouse property

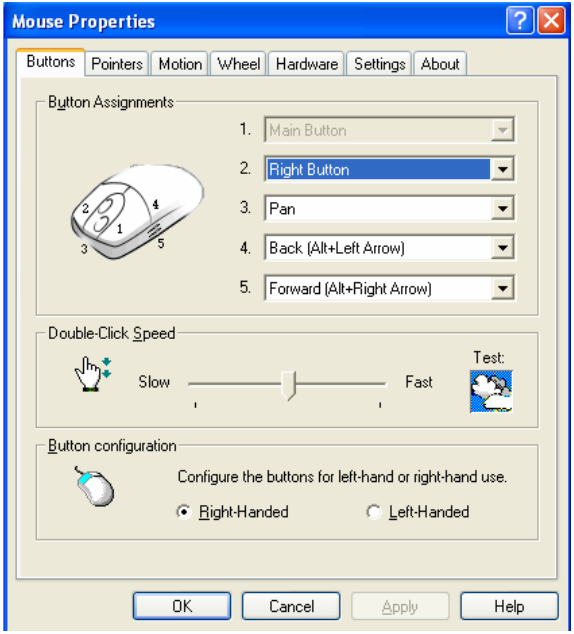
   (Image: Mouse Properties Window)

9. If the mouse image appears in the mouse properties menu looks exactly the same as the mouse on hand, then you have successfully installed the **iwheelworks** driver

Select 2 wheel 5button

For X5-35WD mouse

STEP TWO: HOW TO PROGRAM YOUR MOUSE BUTTONS



- Open your Mouse Properties.

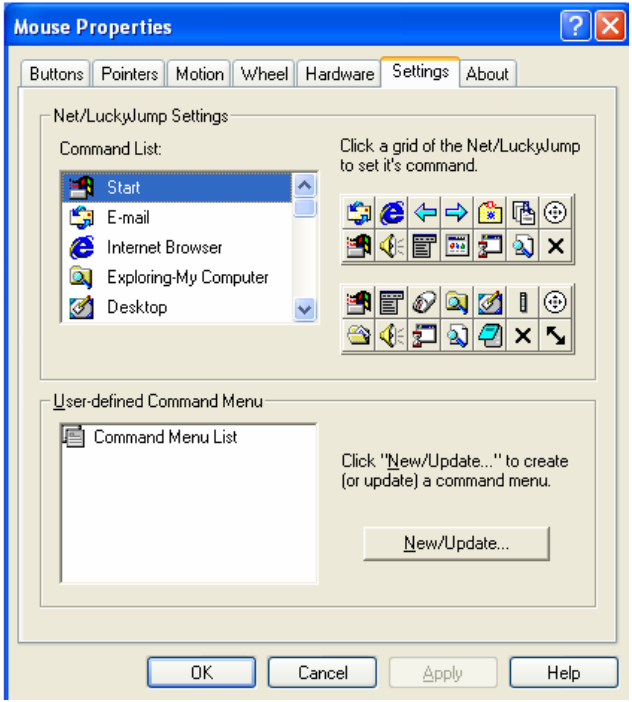
Section I: Button Assignment

1. The mouse image that appears in the first section is a key to numbers listed to the right.

1 button has been assigned as “Main Button” by default and it’s not programmable.

2 button has been assigned as “Right Button” which works as right click for your mouse

3 button has been assigned as “Pan” function by default. It’s a vertical scrolling wheel if you scroll it. Also, # 3 wheel button can be using as a “Net/LuckyJump”, you need to open the Mouse Properties window and select the Button tab as left image shown. Then assign Net/LuckyJump in 3rd wheel button command. You also can use “Setting” to update the command list of Net/LuckJump. Press the wheel button, it will show up NetJump or LuckyJump screen which shows 14 commonly used tasks as for convenient shortcuts. The 4th & 5th Buttons ：The 4th and 5th buttons can be programmable with more than 58 various shortcuts/commands



Executing Net Jump Commands

Netjump combines commonly used tasks for Web browsing into one convenient grid and puts them right under the mouse cursor. To use Netjump , open the Mouse Properties window and select “ Buttons” tab . Assign Netjump in the drop-down menu of the button you want. Click OK to close the Mouse Properties window . Now click the assigned button to open Netjump grid and execute your command. (See the setting tab section on the right figure).

Executing Lucky Jump Commands

Luckyjump combines commonly used tasks for Windows environment into one convenient grid and puts them right under the mouse cursor. To use Luckjump , open the Mouse Properties window and select “ Buttons” tab . Assign Luckjump in the drop-down menu of the button you want. Click OK to close the Mouse Properties window . Now click the assigned button to open Luckyjump grid and execute your command.

Section II: Double-Click Speed

Adjust your double-click speed

Section III: Button Configuration

If you select “Left-Handed”, your Main Button will be #2 button.

TECH SUPPORT

For tech support, please visit our website at http://support.a4tech.com/ or email us at support@a4tech.com